## **Amendment to the Claims:**

The listing of claims will replace all prior versions, and listings of claims in the application:

## **Listing of Claims:**

(Currently Amended) A portable telecommunication apparatus for requesting the download of respective-pages of received information from a remote source comprising:

means for receiving respective the pages of information including encoded information identifying respective links to other pages;

- a display for displaying the received pages;
- a fixed location input key[,]; and
- a processor for consistently associating the <u>fixed location</u> input key with the encoded information identifying a <u>respective-linked</u> page during a display period such that actuation of the <u>fixed location</u> input key during the display period requests the respective linked page for download from the remote source.
- 2. (Currently Amended) A telecommunication apparatus according to claim 1 comprising respective fixed location input keys and wherein the processor associates each <u>fixed location</u> input key with the encoded information identifying a <u>respective-linked</u> page.
- 3. (Original) A telecommunication apparatus according to claim 1 wherein the display period is the duration of the display of the received page.

- 4. (Currently Amended) A telecommunication apparatus as claimed in claim 1 wherein the <u>fixed location</u> input key is a dedicated key.
- 5. (Original) A telecommunication apparatus as claimed in claim 4 wherein the dedicated key is one of a group of alphanumeric keys provided for dialing.
- 6. (Currently Amended) A telecommunication apparatus as claimed claim 1 wherein the <u>fixed location</u> input key is a touch-sensitive area of the display.
- 7. (Currently Amended) A telecommunication apparatus as claimed in claim I wherein a caption indicative of the linked page is provided in close proximity to the <u>fixed location</u> input key.
- 8. (Currently Amended) A telecommunication apparatus as claimed in claim 7 wherein the caption is provided immediately above the <u>fixed location</u> input key.
- (Original) A telecommunication apparatus as claimed in claim 1 wherein the remote source is a computer capable of connection to the World Wide Web (WWW).
- 10. (Original) A telecommunication apparatus as claimed in claim 1 wherein the apparatus comprises a markup language decoder.
- 11. (Currently Amended) A telecommunication apparatus as claimed in claim 1 wherein the association between the user-operable-fixed location input means-key and the link is achieved by means of a particular tag in the page of information.

- 12. (Previously Presented) A telecommunication apparatus as claimed in claim 1 wherein the apparatus is mountable in a vehicle.
- 13. (Original) A telecommunication apparatus as claimed in claim 1 wherein the apparatus is a portable wireless telecommunication apparatus.
- 14. (Currently Amended) A method of requesting the download of respective pages of received information from a remote source in a portable apparatus, comprising:

receiving respective pages of information including encoded information identifying links to other pages encoded information;

identifying respective linked ether pages from the encoded information, the encoded information including a functional element for consistently associating operation of an identified input device with a request for download of the linked page from the remote source, and a visual element for labelling the operation;

separating the labelling and functional elements of the encoded information; displaying the labelling information at a predefined position; and defining the function of the identified input device using the functional element of the encoded information such that on operation of the <a href="identified">identified</a> input device the respective linked pages is are requested for download.

15. (Cancelled) without disclaimer or prejudice.

- 16. (Currently Amended) A method according to claim 14 wherein the portable apparatus comprises respective-fixed location input keys and each <u>fixed</u> <u>location</u> input key is associated with the encoded information identifying a respective linked page.
- 17. (Currently Amended) A method according to claim 16 wherein the labeling information comprises a caption indicative of the linked page and the caption is provided in proximity to an associated <u>fixed location</u> input key.
- 18. (Currently Amended) A method according to claim 17 wherein the caption is provided above the associated <u>fixed location</u> input key.
- 19. (Previously Presented) A method according to claim 14 wherein the remote source is a computer capable of connection to the World Wide Web (WWW).